Name of work — Harla (Guhila) To Pawai To — Manjhwe road.

MMGSY

Shedule XLV Form No. 134.

Agency — Niraj Kumar

Executive Engineer
R.W.D. Works Division DIVISION
Rajaun

Mesh Kaur _____ SUB-DIVISION

Measurement Book

M. B. No - 1625

Precedently

Name of work - _[illegible]_ 120 Mtrs. of
Situation of work - Harde (Guhile) to
Agency by which work is executed - _[illegible]_
Date of measurement - _[illegible]_
No. and date of agreement.
(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
[illegible] Niranjan _[illegible]_					
Aggt. No. - 05 _[illegible]_	_[illegible]_	6/8/20			
Date _[illegible]_ 6-8-20					
Date _[illegible]_ 11/9/20.					
1 (i) _[illegible]_					
= 0.520 Km			=	0.520 Km	
(ii) _[illegible]_				0.520 Km	
(2) _[illegible]_					
17 × 300	5.0	=	2550		
1 × 10.0	5.0	?	50 m²		
			2600 m²	0.26 H/c	
3. Cost of _[illegible]_					

Sr No	2h	_[illegible]_		Sla	Value
1	0	3.908			220 m
2	50	4.898	4.460	50	220.0 m²
3	100	5.705	5.344	50	266.1352
4	150	2.322	4.239	50	211.9500
5	200	2.562 4.933	2.543	50	127.1252
6	250	6.709	2.148	50	107.1250
7	300	6.180	4.024	50	201.0500
8	350	3.018	4.560	50	227.9251
9	400	3.944	3.462	50	173.100
10	450	2.264	3.089	50	154.458
11	500	1.847	2.056	50	102.7200
12	520	1.396	1.624	20	32.420
			Continuation		1824.6000
				=	1824.000

V _[illegible]_
11/9/20

| Particulars | Details of actual measurement | | | | Contents |
	No.	L.	B.	D.	of area
1. *illegible* & Company :					
illegible (1) *illegible*					
16 × 30. *illegible* 3·75 × 0·07½ =					135·*illegible* m²
2. *illegible* .2 N*illegible*					
V *illegible* 29/9/*illegible*					
illegible Stone *illegible* 206 m³					
Sand 19·*illegible* m³					
illegible 32·*illegible* m²					

Abstract of cost

(i) *illegible* Bench mark
V.T.m B.P.-1 = 0.520 km × 6413 = 96/km ... 3335 *illegible*

(ii) *illegible* pillar
V.T.m B.P.-(1) = 0.570 km × 1569 = 62/km ... 816 *illegible*

2. *illegible*
V.T.m.P.-1 = 0.26 *illegible* × 102263 = 57/He ... 26590 *illegible*

3. *illegible*
V.T.m B.P.-1 = 1824·*illegible* m²
× 199 = 69 /m² ... ₹ 364235 *illegible*

4. *illegible* in B*illegible*
V.T.m B.P.-2 = 39 *illegible* m³ × 126 = 24/*illegible* ... 4923 *illegible*

5. *illegible*
V.T.m.P.·2 = 52·8/m × 1353 = 9*illegible*/m³ ... ₹ 71499 *illegible*

₹ 471348 *illegible*

| Particulars | Details of actual measurement | | | | Contents |
	No.	L.	B.	D.	of area
				$B=$ 471398	
$\frac{6}{135}$ *(handwritten)*					
VTimBP.3 = 135 cum @1754=35/m²					236837
$\frac{7}{25}$ *(handwritten)*					
VTimBP.3 = 21V @10226=33/vb					20453
				B	728688
...13% 6,17.86.659				f	94729
...3%				$\mathcal{F}$	11022
					833442
Less 16.10%			(−)		134348
29/9/2025			29/09/...	A	700097